

# DOUBLE TRIPLES

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A *double triple* is a pair of identical triads that appears consecutively in a word, phrase or name. For example, the word MURMURED contains the double triple MUR, while the phrase ONE PER PERSON contains the double triple PER. The *residue* of a word, phrase or name that contains a double triple results from removing it and listing the remaining letters in their order of appearance. Accordingly, ED is the residue of MURMURED, while ONESON is the residue of ONE PER PERSON.

Listed in Column A are twenty-six residues that result from the aforementioned procedure. Column B contains thirty double triples, where four impostors have been included to make matters more interesting. Given that no double triple is associated with more than one residue, how many matches can you make?

<u>Column A</u>		<u>Column B</u>	
(a)	A	(1)	ACH
(b)	AMOSY	(2)	AND
(c)	CHI	(3)	ANS
(d)	COD	(4)	ASS
(e)	E	(5)	BAR
(f)	F	(6)	CIN
(g)	FLY	(7)	EER
(h)	G	(8)	ENT
(i)	IA	(9)	GED
(j)	IN	(10)	HUA
(k)	INSEOUS	(11)	IER
(l)	ISM	(12)	ING
(m)	K	(13)	INT
(n)	MAIPAN	(14)	ISS
(o)	MIPPI	(15)	KIN
(p)	N	(16)	LFA
(q)	NATI	(17)	MAM
(r)	NE	(18)	MIA
(s)	NO	(19)	NSE
(t)	OB	(20)	NTE
(u)	POD	(21)	ODO
(v)	RIN	(22)	OOG
(w)	STEAKE	(23)	RSE
(x)	STOME	(24)	SES
(y)	SW	(25)	SHO
(z)	VOLL	(26)	SSE
		(27)	STA
		(28)	TAN
		(29)	TAR
		(30)	TSE